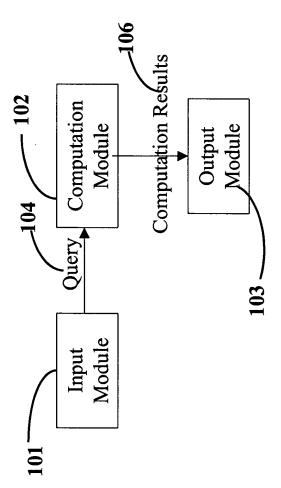
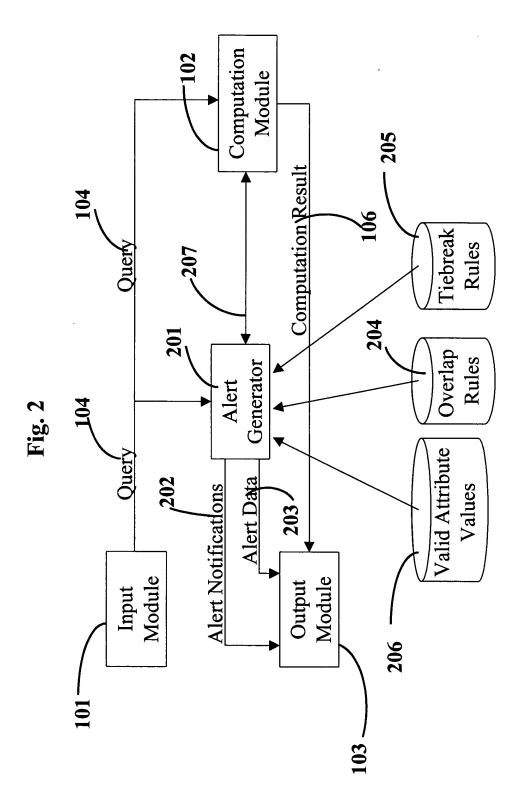
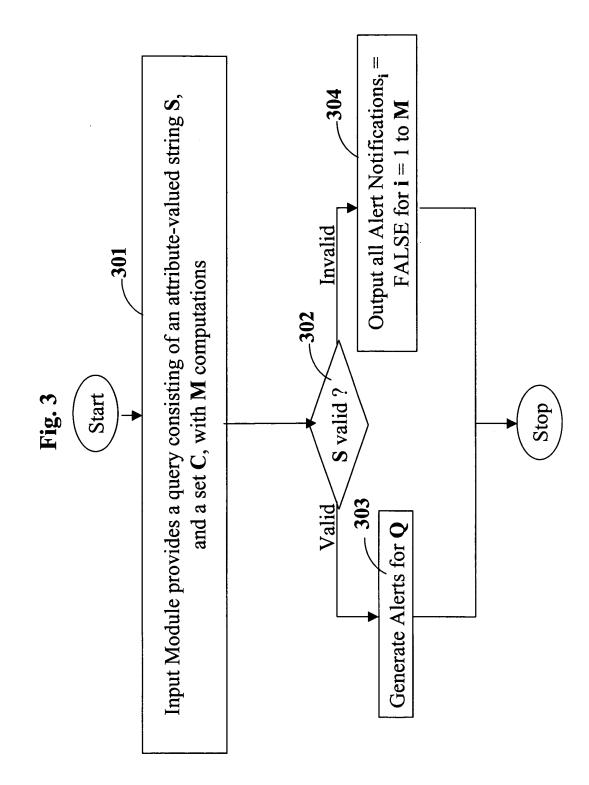
Fig. 1



(Prior Art)

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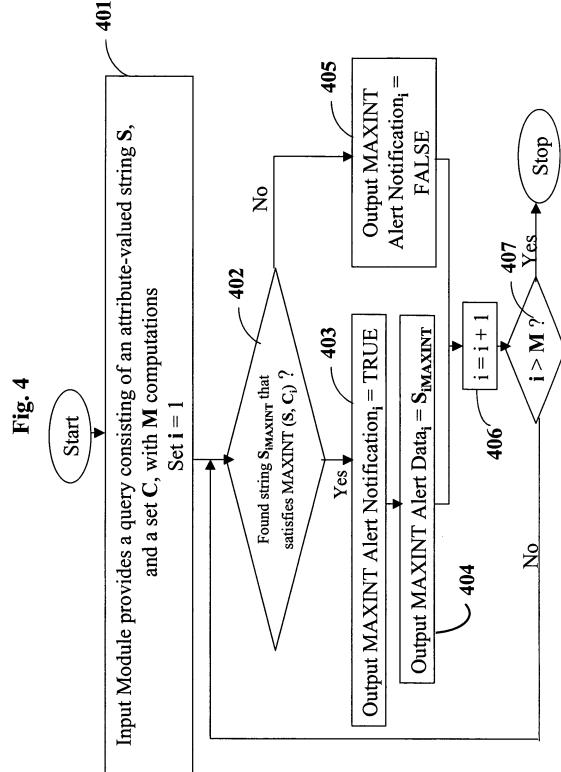
APPROVED

BY

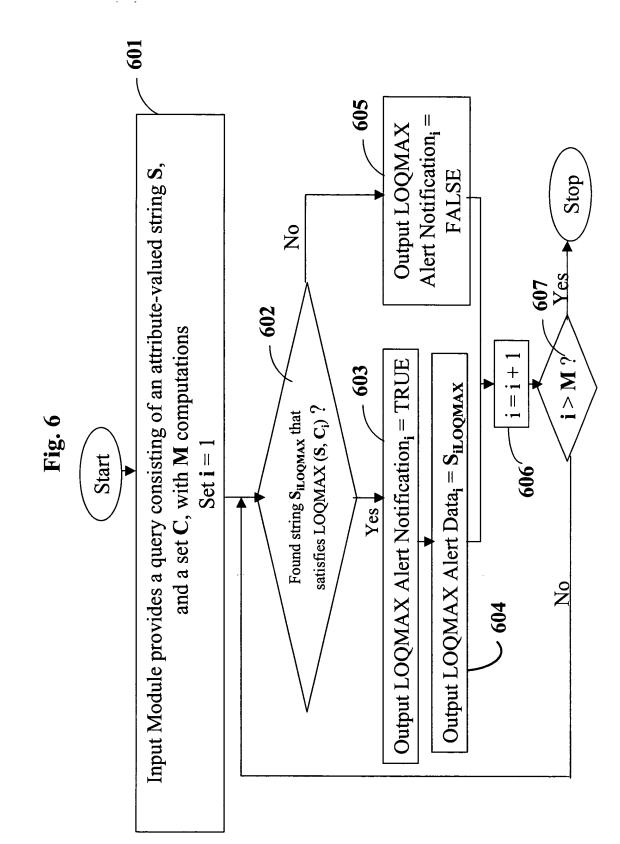
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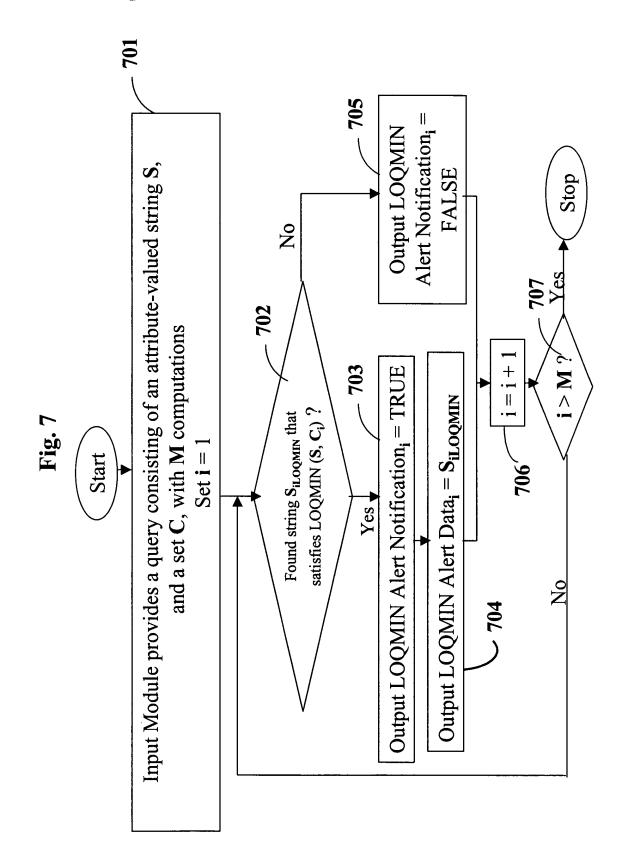
O.G. FIG.

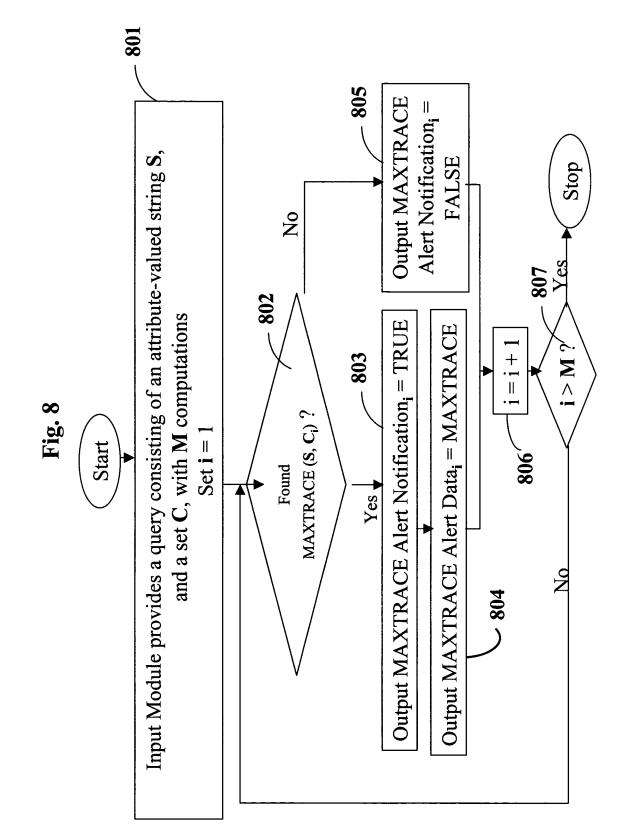
CLASS SUBCLASS



501 505 Alert Notification; = Output MININT Input Module provides a query consisting of an attribute-valued string S, **FALSE** Stop $\frac{9}{2}$ 507 502 and a set C, with M computations i = i + 1> M ? 503 Output MININT Alert Notification; = TRUE Output MININT Alert Data; = Simining Fig. 5 satisfies MININT (S, C_i) ? Found string Simining that Set i = 1Start 206 Yes | Ž 504







901 905 **Output MINTRACE** Alert Notification; = Input Module provides a query consisting of an attribute-valued string S, **FALSE** Stop $\frac{8}{2}$ Yes - 907 902 and a set C, with M computations Output MINTRACE Alert Data; = MINTRACE Output MINTRACE Alert Notification; = TRUE i = i + 1> **M** ? 903 Fig. 9 MINTRACE (S, C_i)? Set i = 1Start Found Yes 👆 No 7 904

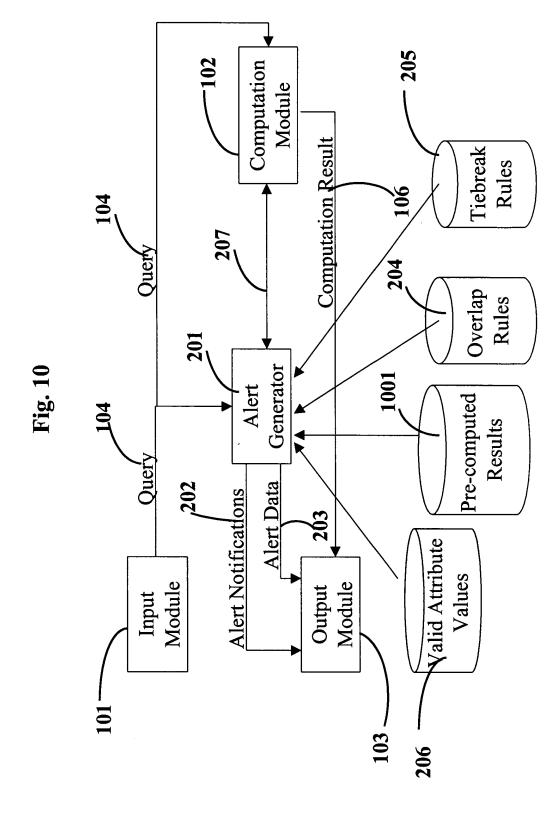
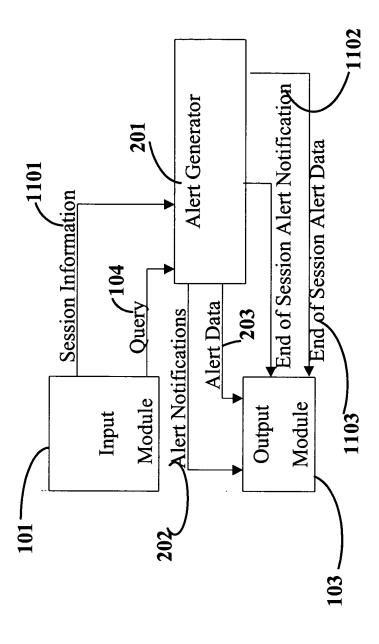
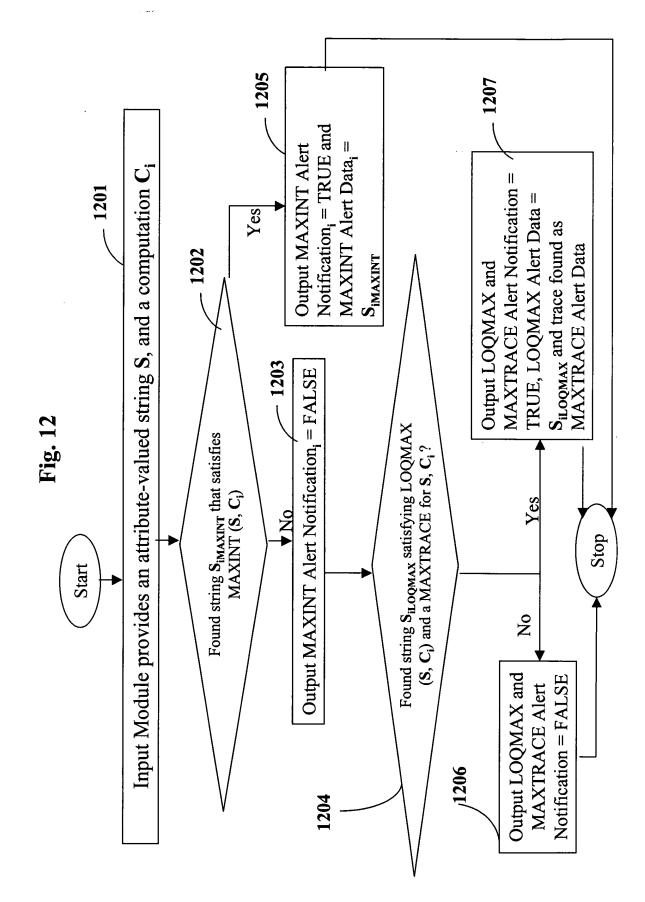
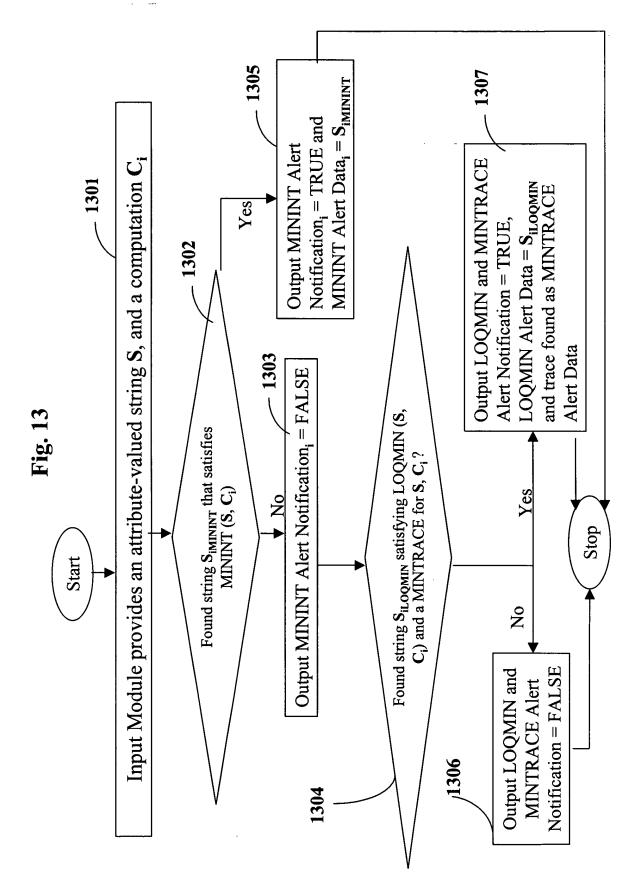


Fig. 11

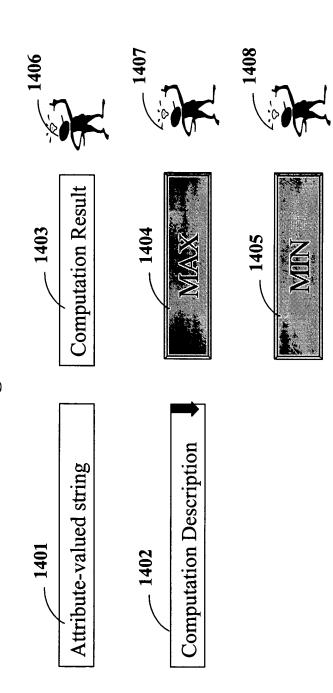






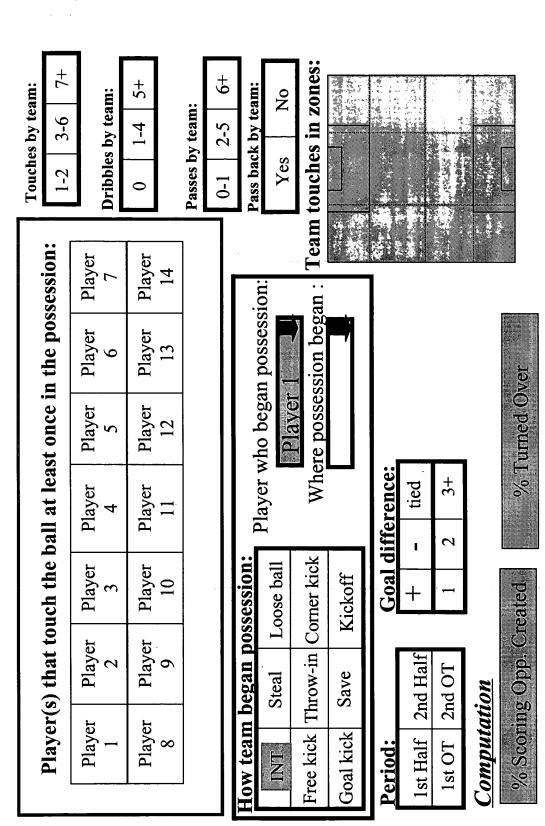
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Fig. 14



APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

Fig. 15



APPROVED O.G. FIG. CLASS SUBCLASS BY DRAFTSMAN

- 1601

opportunities were created when Player 1began the Get the percentage of possessions where scoring possession after an interception

- 1602 Answer to your question

6: Number of Scoring Opportunities

: 36

Number of possessions

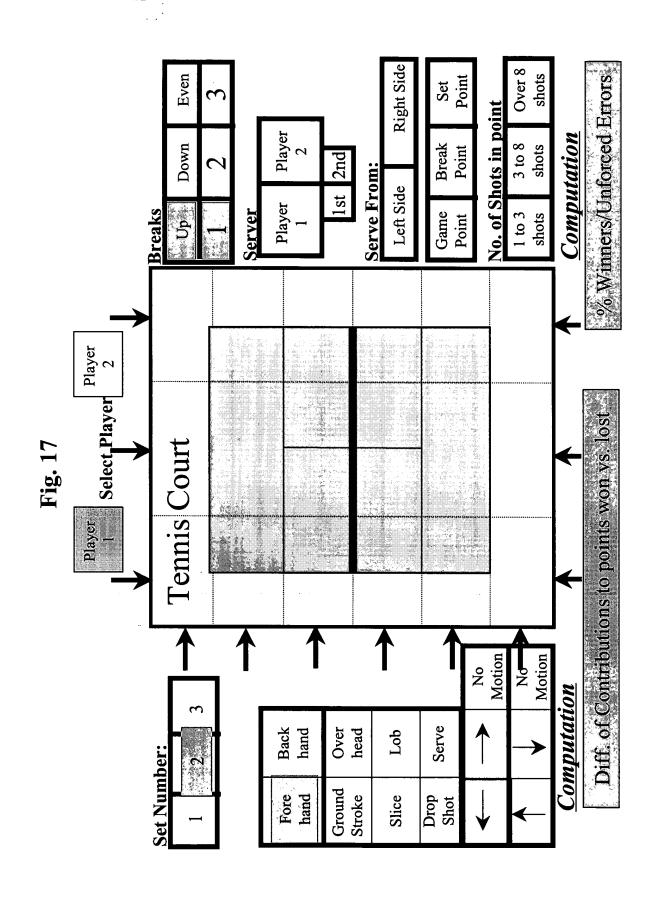
Percentage

: 25%

MAX



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APPROVED O.G. FIG. SUBCLASS CLASS BY DRAFTSMAN

Fig. 18

Get the contribution to points won and lost by Player 1 for forehands in the second set when up 1 break.

Answer to your question

1802

Contribution to Points Lost: 18.9 Contribution to Points Won: 11.0

: -7.9

Difference







MAX



MIN

